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Lei Huang; Kumar, S.; Kuo, C.-C.J.;
Vehicular Technology, IEEE Transactions on , Volume: 53 , Issue
2 , March 2004
Pages:547 - 558

[Abstract]   [PDF Full-Text (448 KB)]   **IEEE JNL**

---

2 **Proposal and performance evaluation of an efficient
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Fantacci, R.; Pecorella, T.; Habib, I.;
Selected Areas in Communications, IEEE Journal on , Volume:
22 , Issue: 3 , April 2004
Pages:538 - 545

[Abstract]   [PDF Full-Text (312 KB)]   **IEEE JNL**

---

3 **On designing self-tuning controllers for AQM routers
supporting TCP flows based on pole placement**
Qiang Chen; Yang, O.W.W.;
Selected Areas in Communications, IEEE Journal on , Volume:
22 , Issue: 10 , Dec. 2004